

THE UNIVERSITY OF CHICAGO

6. An assembly according to any of the preceding
30 claims, characterized in that clamp devices
(1) for connecting the tarpaulin (23) are attached to two
parallel clamp device tubes (26, 27) below the lowermost
beam rod (33), said tubes being connected at each end by an
end piece (28), which is provided with attachment pins (32)

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corresponding to the attachment pins (31) on the beam rods (30).

7. An assembly according to claim 6, characterized in that each lowermost beam tube (33), which
5 is not connected to its neighboring beam tube by means of a welded strip (36), has loops (35) for rotatable connection to the upper clamp device tube (27).

8. An assembly according to claim 6, characterized in that a control rod (29) for the clamp
10 devices (1) extends between the two clamp device tubes (26, 27).

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